

[illegible]

BUDYNEK 1D

TUNEL CIEPŁOWNICZY

CIEPŁO TECHNOLOGICZNE

1D

Budynek 1D niski parter

CIEPŁO TECHNOLOGICZNE

The diagram illustrates a thermal tunnel system. It features a horizontal section on the left and a vertical section on the right. The horizontal section is labeled "TUNEL CIEPŁOWNICZY" (Thermal Tunnel). The vertical section is labeled "WYKŁADNICA" (Extruder). The diagram shows the flow of material from the extruder into the tunnel, where it is processed. The tunnel is shown in cross-section, with a central core and an outer layer. The extruder is shown in cross-section, with a central core and an outer layer. The diagram is a technical drawing of a thermal tunnel system.

The floor plan illustrates the layout of the 1st floor. Key areas include:

- Top Section:** Offices (POK. BIUROWY), a reception area (RECEPCJA), a kitchen (KUCHNIA), and a laundry room (LAWIRYNG).
- Central Section:** A large blue-shaded area covering the central part of the floor, likely indicating a specific zone or project area.
- Bottom Section:** A row of rooms including a reception area (RECEPCJA), a kitchen (KUCHNIA), and a laundry room (LAWIRYNG).
- Right Section:** A large parking area (PARKING) and a staircase.

Room labels and areas (m²) are provided for each space. The plan also shows architectural details such as doors, windows, and stairs.

- TRASA KABLOWA INSTALACJI P.POŻ. ODLEGŁOŚĆ OK. 120m

MIEJSCE WPIĘCIA INSTALACJI ELEKTRYCZNEJ